

Author Index

Albaiges, J. 13
Algaba, J. 13
Altmann, R.S. 191
Arambarri, P. 13

Baluja, G. 13
Berg, J.D. 191
Bernardi, A. 259
Bernhard, M. 83
Bunzl, K. 111
Burghardt, E. 175

Cabrera, F. 13
Camuffo, D. 259
Capelli, R. 83
Castraviejo, J. 13
Chamberlain, A.C. 139
Cunningham, W.C. 29

De Meijere, F.A. 175
De Raat, W.K. 175
Del Turco, A. 259

Fornerino, I. 77
Gaidano, D. 259
Hernández, L.Ma. 13

Joshi, S.R. 125
Kempton, S. 231, 247
Kokotich, E.A. 161
Kondo, H. 69
Kracke, W. 111

Lavagnini, I. 259
Lester, J.N. 199, 215, 231, 247
Lum, K.R. 161

Mayfield, C.I. 101
Minganti, V. 83

Schroeder, W.H. 161
Schulting, F.L. 175
Shrestha, K.P. 77
Smith, G.E. 1
Starodub, M.E. 101
Stephenson, T. 199, 215
Sterritt, R.M. 231, 247
Stroube, Jr., W.B. 29

Taylor, A.H. 45
Tsugane, S. 69

Wilk, L.J. 191
Wong, P.T.S. 101

Subject Index

Activated sludge process, efficiency for removal of heavy metals 199, 215
Airborne mutagens, sampling using polyurethane foam 175
Anti-tooth decay vaccines 1

Biomonitoring of heavy metals 83

Cadmium, wet and dry deposition 161
Chernobyl-derived radionuclides 125
Control and management of emissions from industry 259
Copper, toxicity to freshwater green algae 101

Dental caries, use of vaccines in control of 1

Fluoride, use as caries preventative 1

Heavy metals, biomonitoring of 83
—, extent of removal in the activated sludge process 199, 215
—, extent of removal in the primary sedimentation process 231, 247

Instrumental neutron activation analysis, application to food analysis 29

Lead, toxicity to freshwater green algae 101
—, wet and dry deposition 161
Long-lived radionuclides, soil-to-plant transfer factors 111

Mercury content of hair, comparison between ethnic groups 69
—, exposure indicator 77
Modelling the fate of contaminants in the marine environment 45

Organic and inorganic input to wetlands 13
Ozone generation, by electrolysis 191

Polyurethane foam, for sampling airborne mutagens 175
Primary sedimentation, efficiency for heavy metal removal 231, 247

Uranium oxide, emission from Windscale piles 139

Wetlands, inputs of organic and inorganic pollutants 13

Zinc, toxicity to freshwater green algae 101
—, wet and dry deposition 161

